MBL/WHOI
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LES

CHAMPIGNONS

(FUNGI, HYMENOMYCETES)

QUI CROISSENT EN FRANCE

DESCRIPTION ET ICONOGRAPHIE

PROPRIETES UTILES OU VENENEUSES

PAR

C. C. GILLET

VETERINAIRE PRINCIPAL EN RETRAITE
MEMBRE CORRESPONDANT DE LA SOCIETE LINNEENNE DE NORMANDIE

ATLAS

PARIS

LIBRAIRIE J. B. BAILLIERE ET FILS
19, rue Hautefeuille, pres du boulevard Saint-Germain
L'auteur, rue de l'Adoration, 23, a Alencon (Orne)

1878

Tous droits reserves

7

10177

ORDRE GENERAL DE CLASSEMENT

POLYPOREES.

501. Boletus porphyrosporus.
502. " pruinatus.
503. " reticulatus.
504. Boletus rubcolarius.
505. " sanguineus.
506. " scaber.
507. " scaber. Var. aurantiacus.
508. " tessellatus.
509. " variegatus.
510. " versicolor.
511. " viscidus.
512. Daedalea biennis.
513. Favolus europeus.
514. Fomes applanatus.
515. Fomes connatus.
516. " fomentarius.
517. " pinicola.
518. " ulmarius.
519. Merisma sulfureus.
520. Merulius destruens.
521. Merulius tremellosus.
522. 1. Physisporus purpureus.
2. Physiporus incarnatus.
523. Physisporus vaporarius.
524. Polyporus abietinus.
525. " adustus, var. carpineus.
526. " amorphus.
527. " arcularius.
528. " betulinus.
529. " brumalis.
530. " caesius.
531. " giganteus.
532. " hispidus.
533. " leucomelas.
534. " nidulans.
535. " nigricans.
536. " ovinus.
537. " pes caproc.
538. " Schweinizii.
539. " squamosus.
540. " varius.
541. Trametes hispida.
542. " suaveolens.
543. " trogii.

HYDNACEES.

544. 1. Grandinia crustosa.
2. Cyphella gilletii.
3. Cyphella capula.
545. Hydnum aurantiacum.
546. Hydnum auriscalpium.
547. " cirrhatum.
548. " coralloides.
549. " erinaceum.
550. " ferrugineum.
551. " imbricatum.
552. Hydnum nigrum.
553. id. rufescens.
554. " velutinum.
555. 1. Hydnum zonatum.
2. Hydnum connatum.
556. Irpex candidus.
557. Phlebia merismoides.
558. Radulum loetum.
559. Radulum molare.
560. Radulum quercinum.
561. Sistotrema pachyodon.
562. Tremellodon gelatinosum.

AURICULARIEES.

563. 1. Corticium incarnatum.
2. Corticium coeruleum.
564. Corticium quercinum.
565. Craterellus crispus.
566. Craterellus sinuosus.
567. Stereum sanguinolentum.
568. Thelephora palmata.

PHALLOIDEES.

569. Clathrus cancellatus.
570. Clathrus cancellatus.
571. Phallus caninus.

CLAVARIEES.

572. Clavaria abietina.
573. Clavaria argillacea, var. flavipes.
574. Clavaria aurea.
575. Clavaria formosa.
576. Clavaria fragilis.
577. Clavaria fusiformis.
578. Clavaria juncea.
579. Clavaria muscoides.
580. 1. Clavaria rugosa.
2. Clavaria Krombholzii.
581. Clavaria stricta.
582. Sparassis crispa.

TREMELLACEES.

583. Guepinia helvelloides.
584. Hirneola auricula-judae.
585. Amanita cœsarea.
586. id. virosa.
587. id. muscaria.
588. id. pantherina.
589. id. inaurata.
590. id. venenosa.
591. id. rubescens.
592. id. virescens.
593. id. vaginata.
594. Lepiota rachodes.
595. id. procera.
596. id. mastoidea.
597. id. clypeolaria.
598. id. Morieri.—Brebissoni.
599. id. Carneifolia. Mesomorpha.

BOLETUS PORPHYROSPORUS. Fr.

BOLETUS PRUINATUS. Fr.

BOLETUS RETICULATUS. Schœff.

Polyporees.

BOLETUS RUBEOLARIUS. Secr.

POLYPORÉES

BOLETUS SANGUINEUS. With.

BOLETUS SCABER, Fr.

BOLETUS SCABER Bull. Var. AURANTIACUS.

BOLETUS TESSELLATUS, Gillet.

BOLETUS VARIEGATUS. Fr.

POLYPORÉES

BOLETUS VERSICOLOR, Rostk.

BOLETUS VISCIDUS. L,

DÆDALEA BIENNIS, Bull.

FAVOLUS EUROPŒUS. fr.

FOMES APPLANATUS, Fr.

POLYPORÉES

FOMES CONNATUS. Fr.

POLYPORÉES

FOMES FOMENTARIUS. Pers.

1/3 Gr N^le

POLYPORÉES.

FOMES PINICOLA. Fr.

FOMES ULMARIUS. Fr.

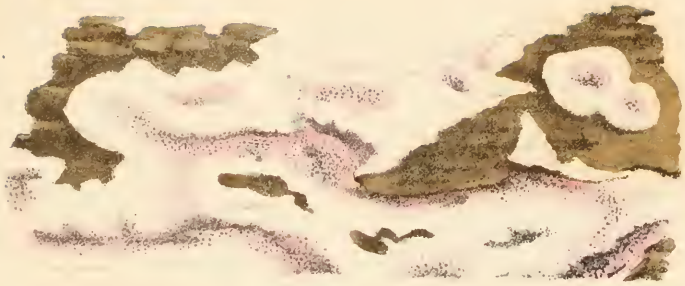
MERISMA SULFUREUS, Fr.

POLYPORÉES

MERULIUS DESTRUENS. PERS.

MERULIUS TREMELLOSUS. Schrad.

POLYPORÉES.



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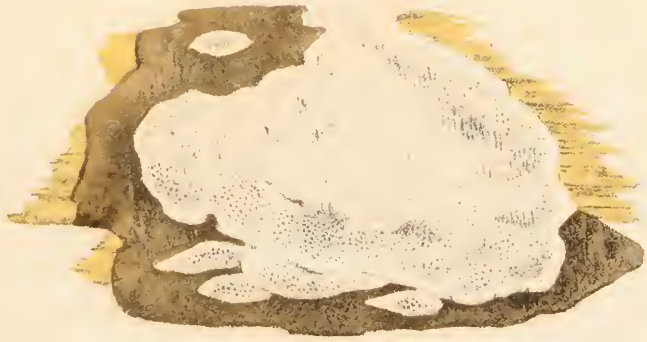


2

1: PHYSISPORUS PURPUREUS. Fr.
2· PHYSISPORUS INCARNATUS. Fr.

POLYPORÉES

PHYSISPORUS VAPORARIUS. Fr.

POLYPORÉES.

POLYPORUS ABIETINUS Fr.

Polyporées.

POLYPORUS ADUSTUS. Fr.

Var. CARPINEUS

POLYPORUS AMORPHUS Fr.

POLYPORUS ARCULARIUS Fr.

POLYPORUS BETULINUS Fr

POLYPORÉES

POLYPORUS BRUMALIS, fr.

POLYPORÉES

POLYPORUS CÆSIUS. Schrad.

POLYPORUS GIGANTEUS. Pers.

1/4 GRANDEUR NATURELLE

POLYPORUS HISPIDUS. Fr.

1/3 gr. nat.

POLYPORUS LEUCOMELAS. Fr

POLYPORÉES.

POLYPORUS NIDULANS. Fr.

POLYPORÉES

POLYPORUS NIGRICANS. Fr.

1/2 gr natle

POLYPORUS OVINUS. Fr.

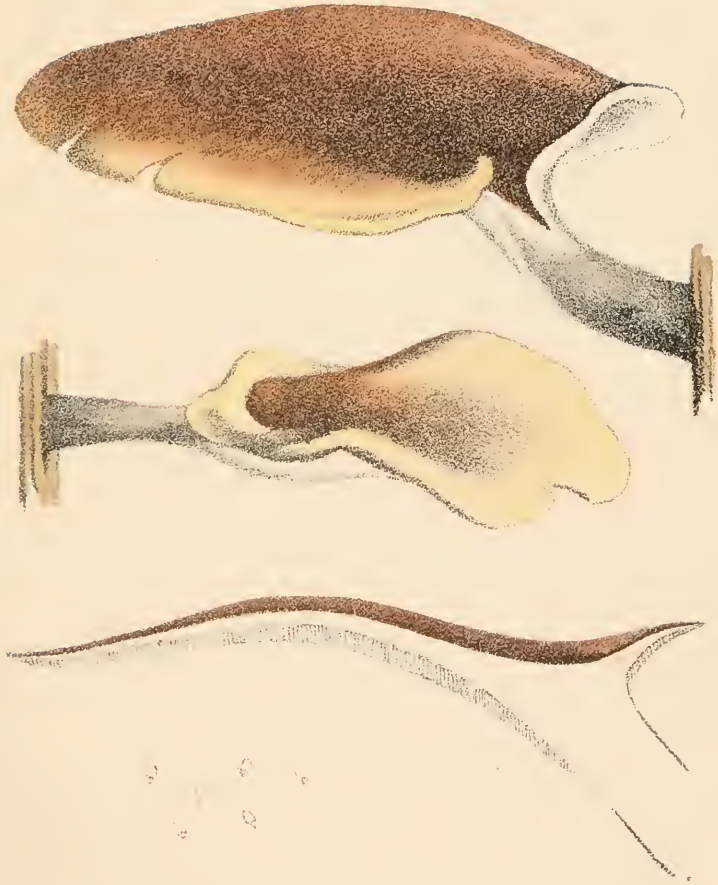
Tremellacées

Tremblaccée

POLYPORUS PES CAPRÆ Fr

POLYPORUS SCHWEINIZII. Fr.

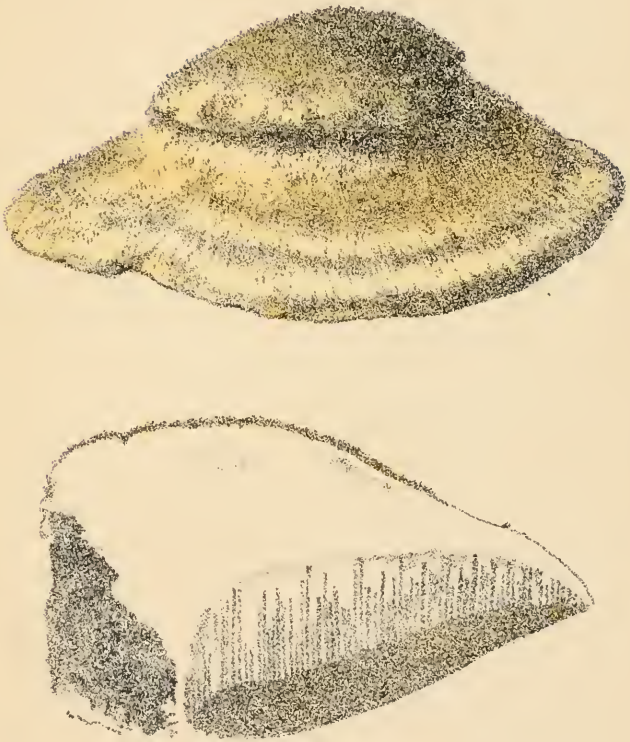
POLYPORUS SQUAMOSUS. Fr.



POLYPORUS VARIUS. Fr

TRAMETES HISPIDA. Bagl.

TRAMETES SUAVEOLENS. Fr.



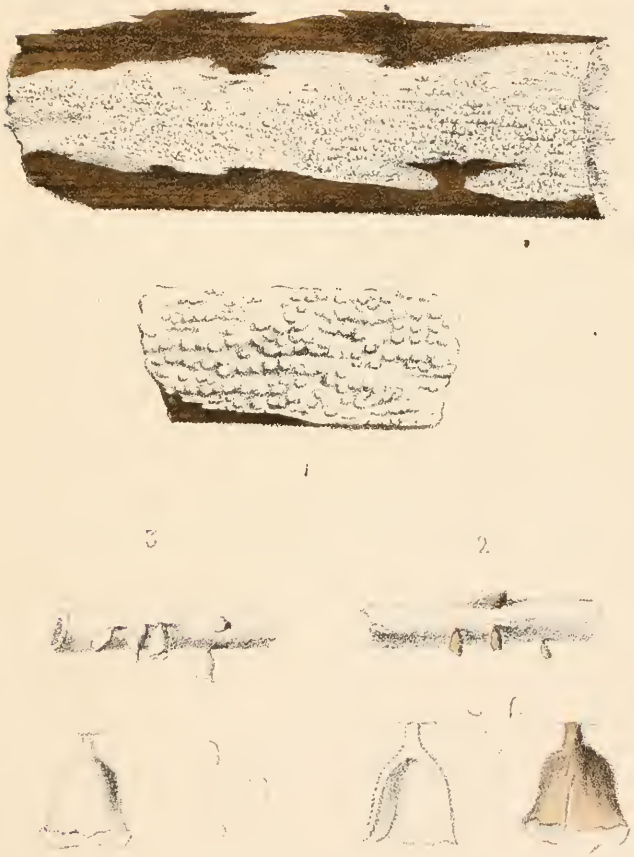
TRAMETES TROGII. Berkl.

Hydnacées

BIOLOGICAL DEPARTMENT

HANOVER, N. H.,

HYDNACÉES. AURICULARIÉES.



1. GRANDINIA CRUSTOSA. Fr.

2. CYPHELLA GILLETII. Patouild. 3. CYPHELLA CAPULA. Fr.

HYDNACÉES

HYDNUM AURANTIACUM. A. S.

Hydnacées

HYDNUM AURISCALPIUM. L.

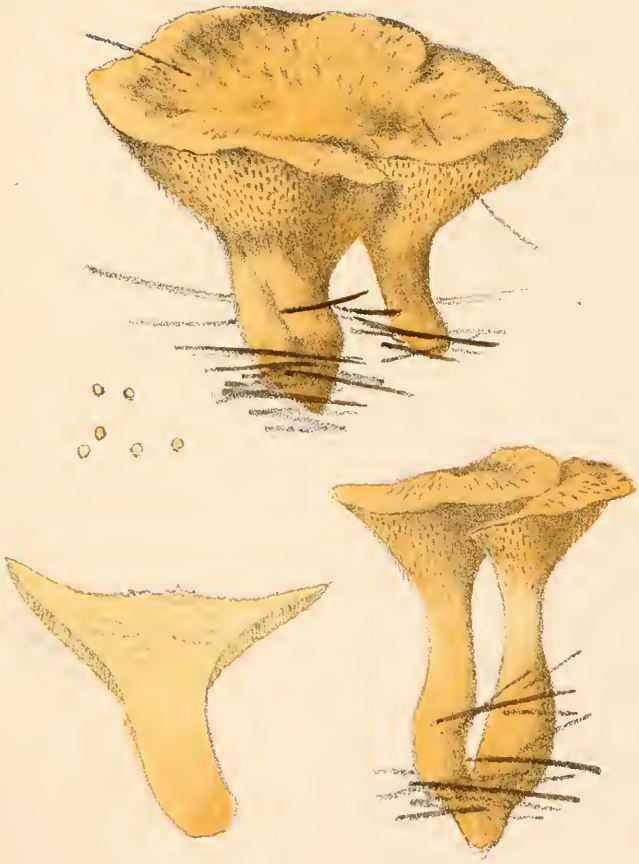
HYDNACÉES

HYDNUM CIRRHATUM. Pers.

HYDNUM CORALLOIDES. Scop.

HYDNUM ERINACEUM. Bull.

HYDNACÉES



HYDNUM FERRUGINEUM. Fr.

HYDNACÉES

HYDNUM IMBRICATUM. L.

HYDNUM NIGRUM. Fr.

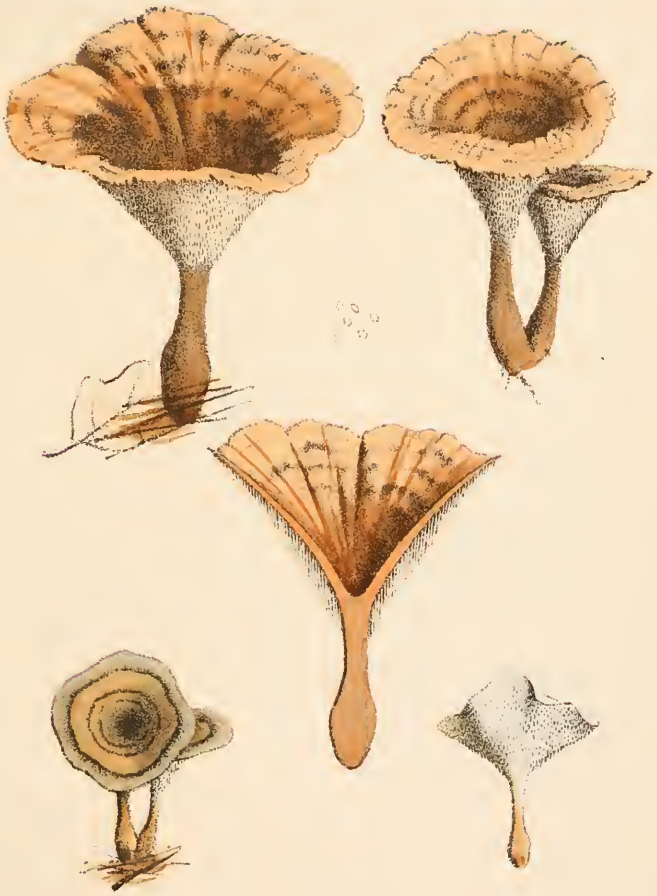
HYDNACÉES

HYDNUM RUFESCENS. Pers.

HYDNACÉES

HYDNUM VELUTINUM. Fr.

Hydnacées

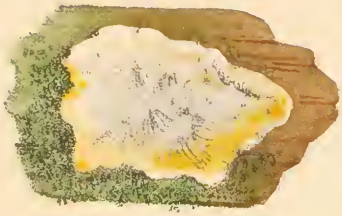


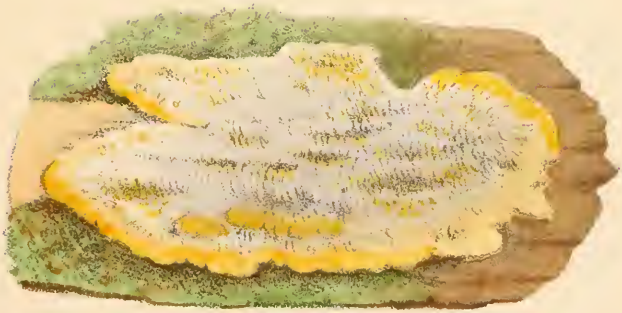
1. HYDNUM ZONATUM Batsch.

2. HYDNUM CONNATUM Schultz

IRPEX CANDIDUS. Weinm.

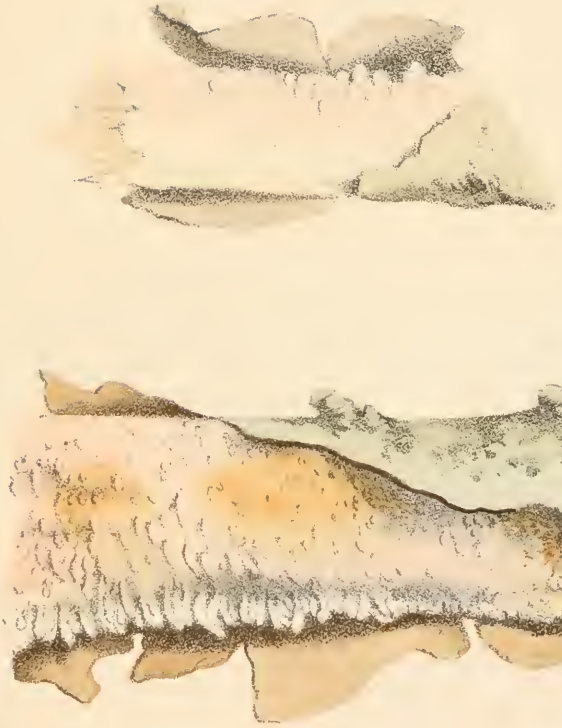
HYDNACÉES.





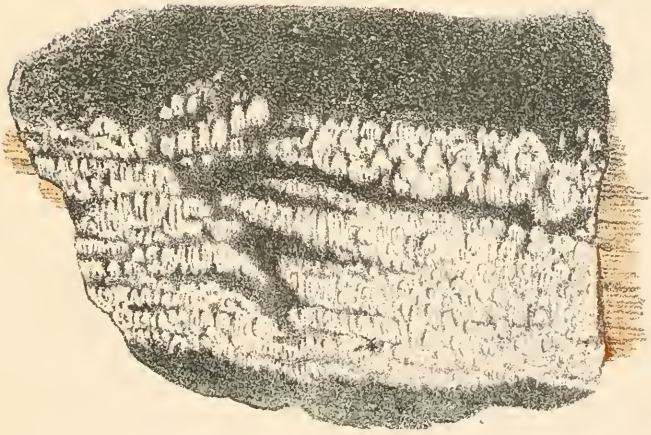
PHLEBIA MERISMOIDES Fr.

HYDNACÉES.



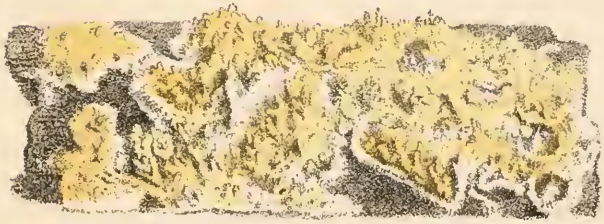
RADULUM LŒTUM. Fr.

HYDNACÉES



RADULUM MOLARE Fr.

HYDNACÉES



RADULUM QUERCINUM. Fr.

SISTOTREMA PACHYODON. Fr.

HYDNACÉES

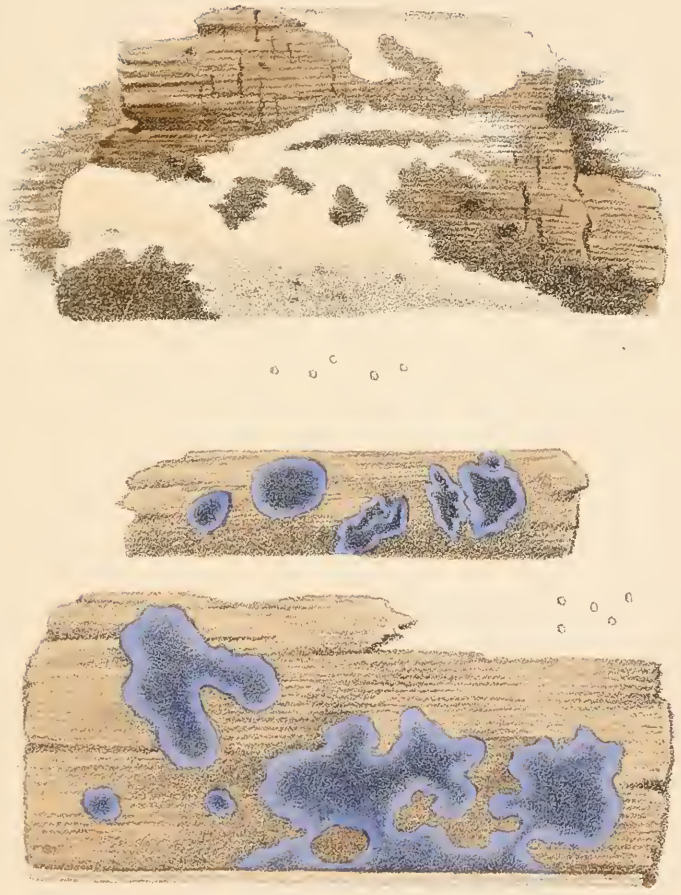
TREMELLODON GELATINOSUM. Scop.

Auriculariées

DARTMOUTH COLLEGE
BIOLOGICAL DEPARTMENT

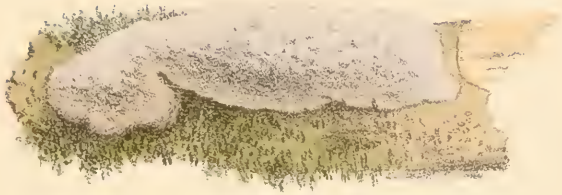
HANOVER, N. H.,

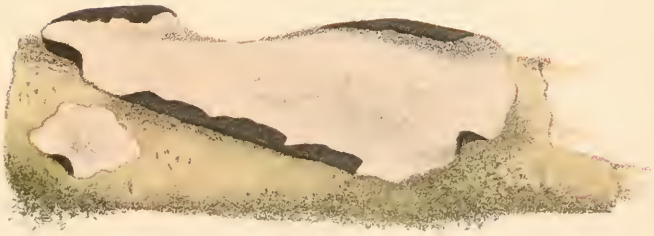
AURICULARIÉES.



1. CORTICIUM INCARNATUM. Fr. 2. CORTICIUM CŒRULEUM. Fr.

AURICULARIÉES.

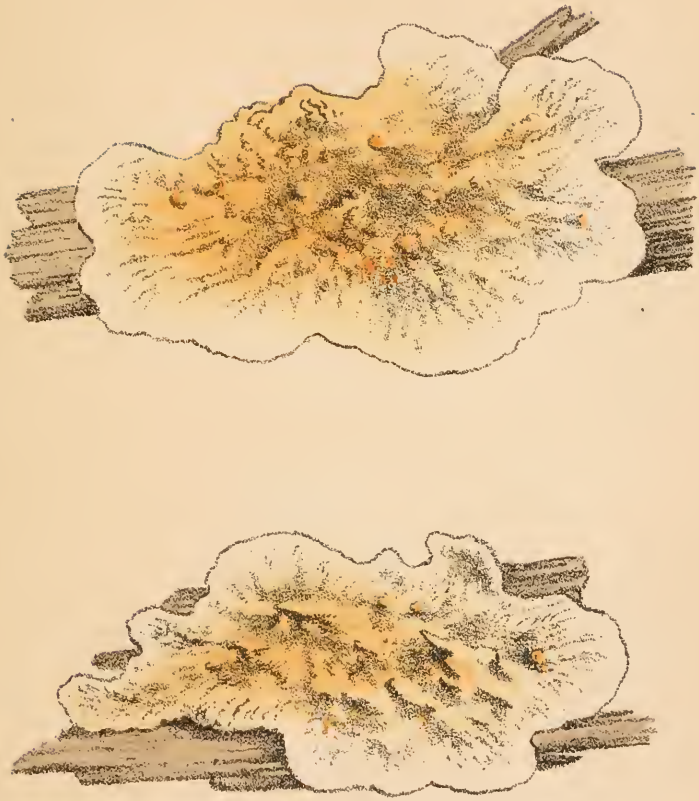




CORTICIUM QUERCINUM.Fr.

CRATERELLUS CORNUCOPIOIDES. Fr.

CRATERELLUS SINUOSUS. Fr.



STEREUM SANGUINOLENTUM, fr.

AURICULARIÉES

THELEPHORA PALMATA, Fr.

Phalloidées

Rollerdale

CLATHRUS CANCELLATUS L.

CLATHRUS CANCELLATUS. L.

PHALLUS CANINUS, Fr.

Canoniés

CLAVARIA ABIETINA. Fr.

CLAVARIÉES

CLAVARIA ARGILLACEA, fr.

VAR. FLAVIPES, Pers.

CLAVARIA *aurea*. Schœff.

CLAVARIA FORMOSA Fr.

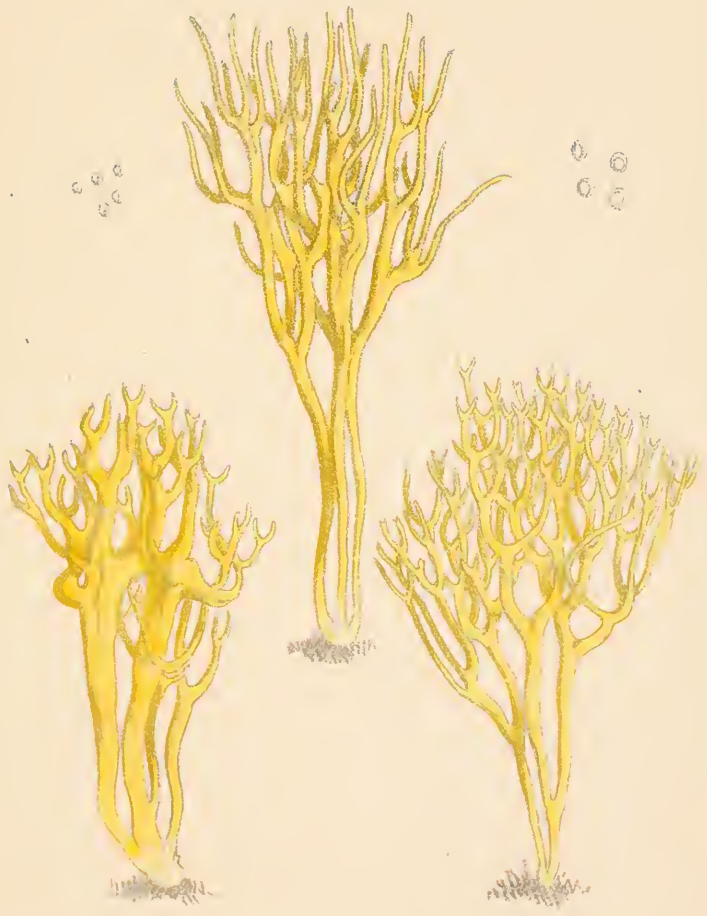
CLAVARIA FRAGILIS. Fr

CLAVARIÉES.

CLAVARIA FUSIFORMIS. Sow.

CLAVARIÉES.

CLAVARIA [illegible]



CLAVARIA MUSCOIDES. L.

CLAVARIÉES.

1. CLAVARIA RUGOSA. Bull. 2. CLAVARIA KROMBHOLZII. Fr.

CLAVARIA STRICTA. Fr.

SPARASSIS CRISPA. Fr.

TRÉMELLACÉES

GUEPINIA HELVELLOIDES. Fr

HIRNEOLA AURICULA-JUDÆ. FR.

AMANITA CÆSAREA, fr.

1/2 Gr. nle

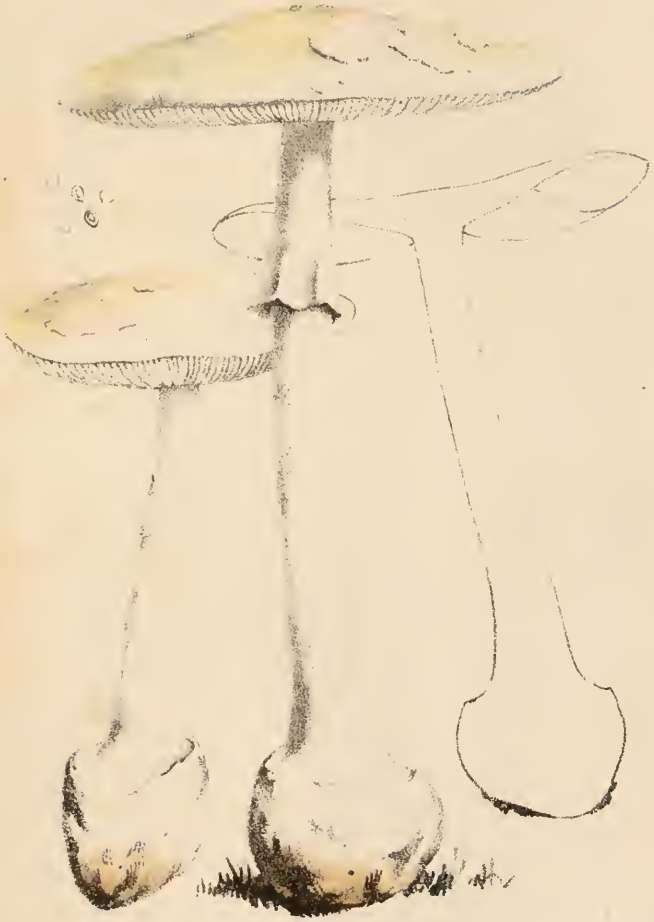
AMANITA VIROSA, fr.
3/4 Gr nlle

AMANITA MUSCARIA fr

1/2 Gr.lle

AMANITA PANTHERINA
2/3 Gr.lle

AMANITA INAURATA, secr.
1/2 Gr nlle



AMANITA VENENOSA, pers

Gr nlle

AMANITA RUBESCENS Pers

¼ st Neile

AMANITA VIRESCENS
Gr. nlle

AMANITA VAGINATA. BULL
3/4 Gr.lle

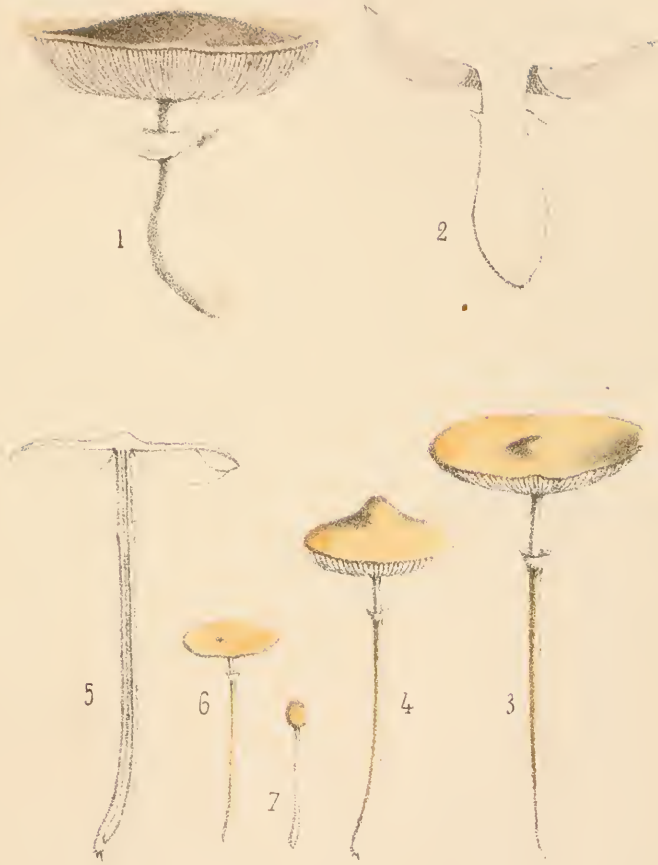
Agaricinées

LEPIOTA RACHODES

½ Gr. nlle

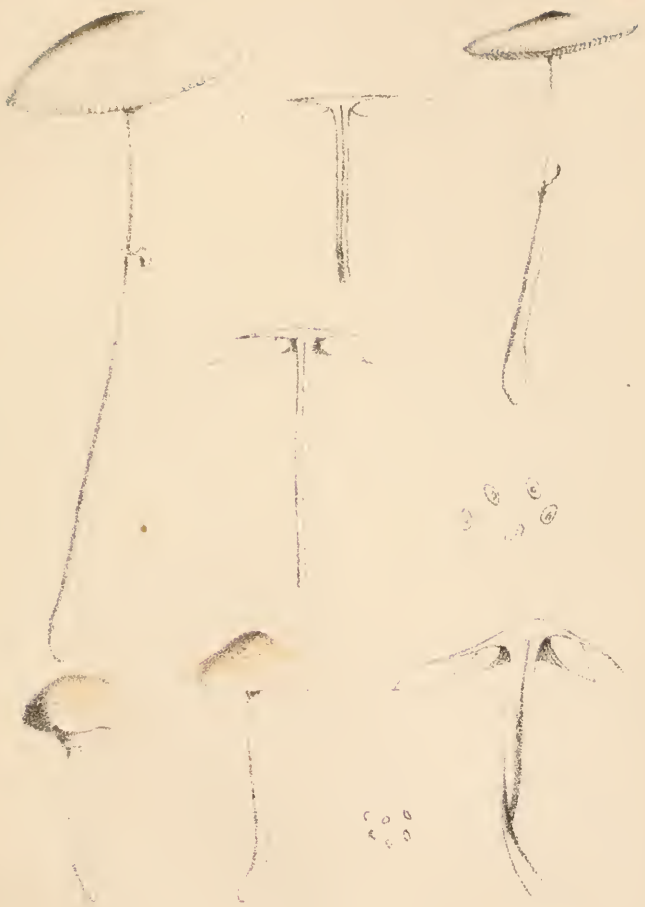
LEPIOTA PROCERA, fr.
1/3 Gr. nlle

LEPIOTA MASTOIDEA
Gt. n.le



1 . 2 LEPIOTA CARNEIFOLIA GILLET Gr Nelle
3.4.5.6.7 LEPIOTA MESOMORPHA BULL Gr Nelle

LEPIOTA CLYPEOLARIA
Gr nle



1–5 LEPIOTA BREBISSONI, Godey. Gr nlle
6–9 LEPIOTA MORIERI, Gillet. Gr nlle